

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Original) A coating composition formed from components comprising:

(a) at least one hydroxyl functional non-vinyl material comprising at least one alcoholic hydroxyl group blocked with a hydrolyzable silyl group; and

(b) at least one curing agent reactive with the alcoholic hydroxyl group of the at least one hydroxyl functional non-vinyl material (a).

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65. (Original) A coated substrate comprising a substrate and a composition according to claim 1 deposited over at least a portion of the substrate.

66. (Original) A method for forming a cured coating on a substrate comprising applying over at least a portion of the substrate a coating composition according to claim 1.

67. (Original) A method according to claim 66, wherein the substrate is an automotive substrate.

68. (Original) A coated automobile substrate comprising an automobile substrate and a composition according to claim 1 deposited over at least a portion of the automobile substrate.

69. (Original) A coated automobile substrate according to claim 68, wherein the automobile substrate is a bumper.

70. (Original) A coated automobile substrate according to claim 68, wherein the automobile substrate is a hood.

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71. (Original) A coated automobile substrate according to claim 68, wherein the automobile substrate is a door.

72. (Original) A coated automobile substrate according to claim 68, wherein the automobile substrate is a fender.

73. (Original) A multi-component composite coating composition comprising a basecoat deposited from a pigmented coating composition, and a composition according to claim 1 applied over at least a portion of the basecoat.

74. (Original) A multi-component composite according to claim 73, wherein the composition is a topcoat.

75. (Original) A multi-component composite according to claim 73, wherein the composition is transparent after curing.

76. (Original) A method for making a multi-component composite comprising:

(a) applying a pigmented composition to a substrate to form a basecoat;
(b) applying a topcoating composition according to claim 1 over at least a portion of the basecoat; and

(c) curing the topcoating composition to form a cured coating.

77. (Original) A coating composition formed from components comprising:

(a) at least one hydroxyl functional material comprising at least one hydroxyl group blocked with a hydrolyzable silyl group, the hydroxyl functional material having a polydispersity of less than 2; and

(b) at least one curing agent reactive with the at least one hydroxyl group of (a).

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78. (Original) A coating composition according to claim 77, wherein the hydroxyl functional material having a polydispersity of less than 1.5.

79. (Original) A coating composition according to claim 78, wherein the hydroxyl functional material having a polydispersity of less than 1.2.

80. (Original) A coating composition formed from components comprising:

(a) at least one hydroxyl functional material comprising at least one hydroxyl group blocked with a hydrolyzable silyl group, the hydroxyl functional material having less than 5 hydroxyl functional groups; and

(b) at least one curing agent reactive with the at least one hydroxyl group of (a).

81. (Original) A coating composition formed from components comprising:

(a) at least one hydroxyl functional material comprising at least one hydroxyl group blocked with a hydrolyzable silyl group; and

(b) at least 10 weight percent on a basis of total resin solids of the components which form the coating composition of at least one curing agent reactive with the at least one hydroxyl group of (a).

82. (Original) A coating composition formed from components comprising:

(a) at least one carbamate functional material comprising at least one carbamate group blocked with a hydrolyzable silyl group; and

(b) at least one curing agent reactive with the at least one carbamate group of (a).

83. (Original) A coating composition formed from components comprising:

(a) at least one carboxyl functional non-vinyl material comprising at least one carboxyl group blocked with a hydrolyzable silyl group; and

(b) at least one curing agent reactive with the at least one carboxyl group of

(a).

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